

We Claim:

1. A cartridge for use with a digital printing device, the cartridge including:
a first casing portion for housing print media; and,
5 a second casing portion for housing a supply of ink, the second casing portion being segregated into distinct chambers for storing a supply of different colored inks, each ink storage chamber having a corresponding ink outlet closed with a pierceable seal.
2. A cartridge device according to claim 1 wherein each ink outlet is in the form of a
10 nozzle adapted to connect with a corresponding ink connection means provided on the printed device with which the cartridge is to be used.
3. A cartridge according to claim 1 wherein the ink storage portion is defined at least in
part by a collapsible membrane.
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4. A cartridge according to claim 1 wherein the casing includes a first print media storage molding, a second ink storage molding and an intermediate molding that serves to complete and enclose said print media and ink storage moldings, whilst simultaneously interconnecting the two.
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5. A cartridge according to claim 1, the cartridge including a print media exit opening arranged in said first portion of the casing; and
a transport assembly arranged at least partially within said first portion of the casing and being disposed upon operation to pick up and drive a sheet of said print media
25 through said exit opening.
6. A cartridge according to claim 5 wherein said transport assembly includes:
a drive shaft, pick up rollers rigidly connected with said drive shaft; and
a drive gear, said shaft and roller being captively supported within said first portion
30 of the casing.

7. A cartridge according to claim 6 wherein the drive gear is adapted to engage a powered corresponding gear provided on the printing device with which the cartridge is to be used.
- 5 8. A cartridge according to claim 7 wherein the drive gear is able to engage a powered corresponding gear provided on the printing device by means of an aperture provided on said casing.
9. A cartridge according to claim 1 which includes a shielding means arranged in said
10 first portion of the casing adjacent the exit opening for assisting in the supply of print media to said printing device.